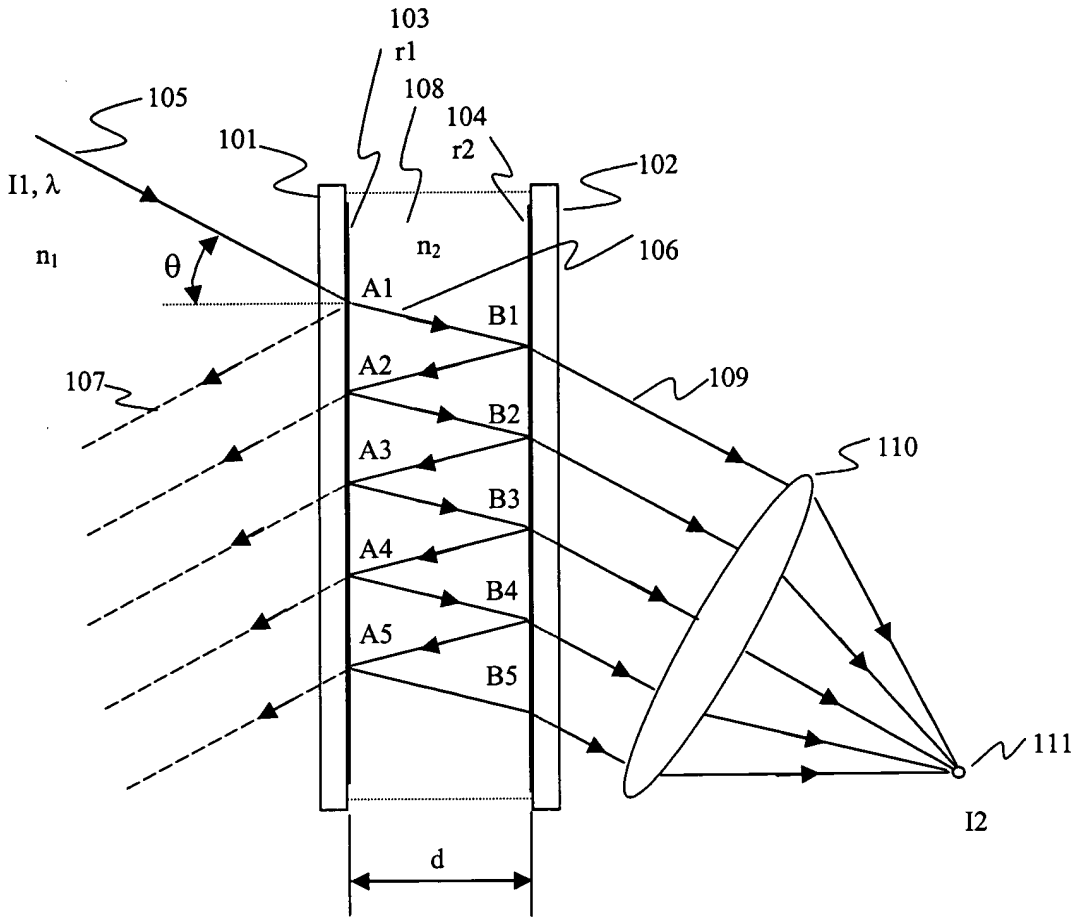


Figure 1

--PRIOR ART--

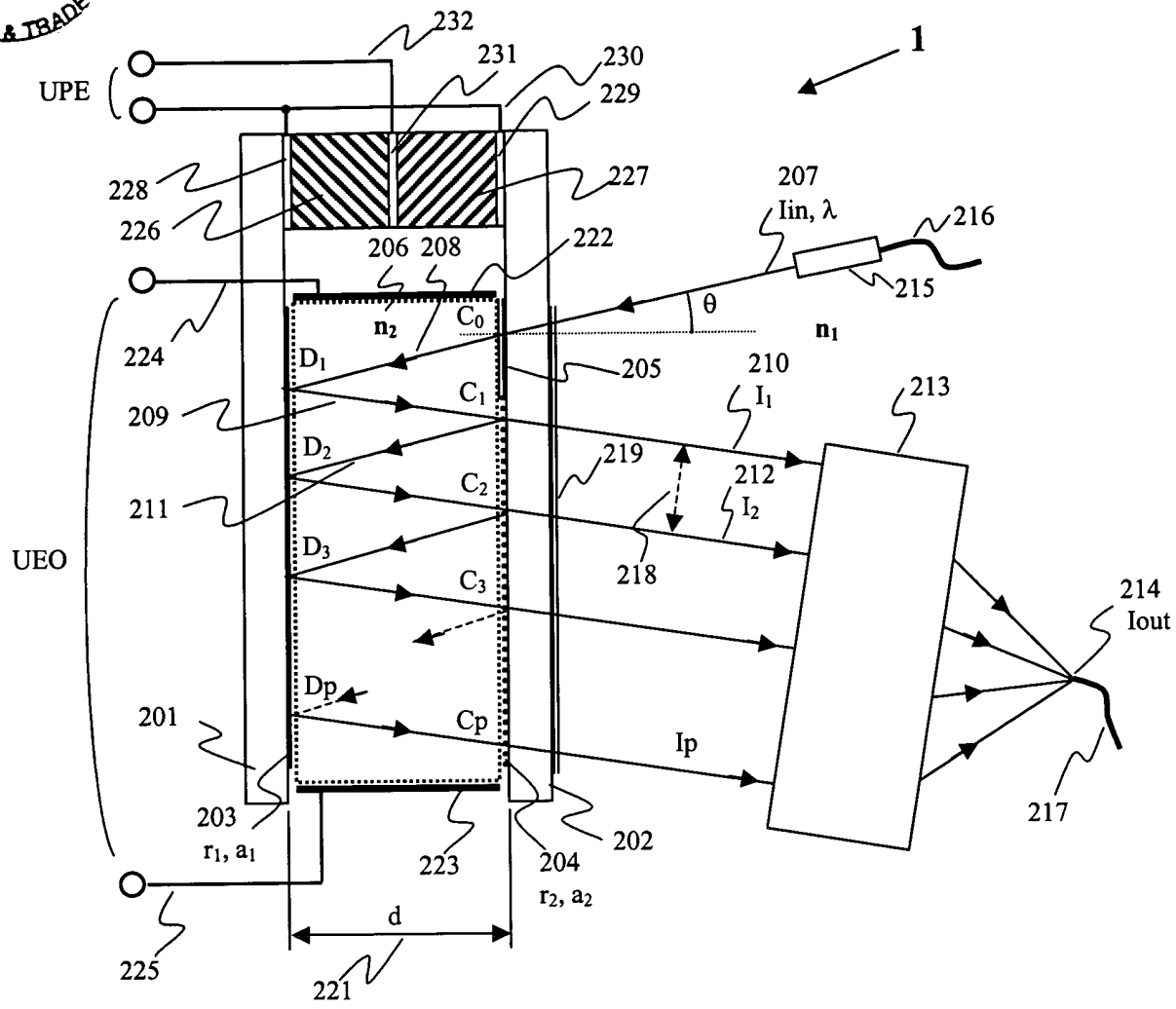


Figure 2a

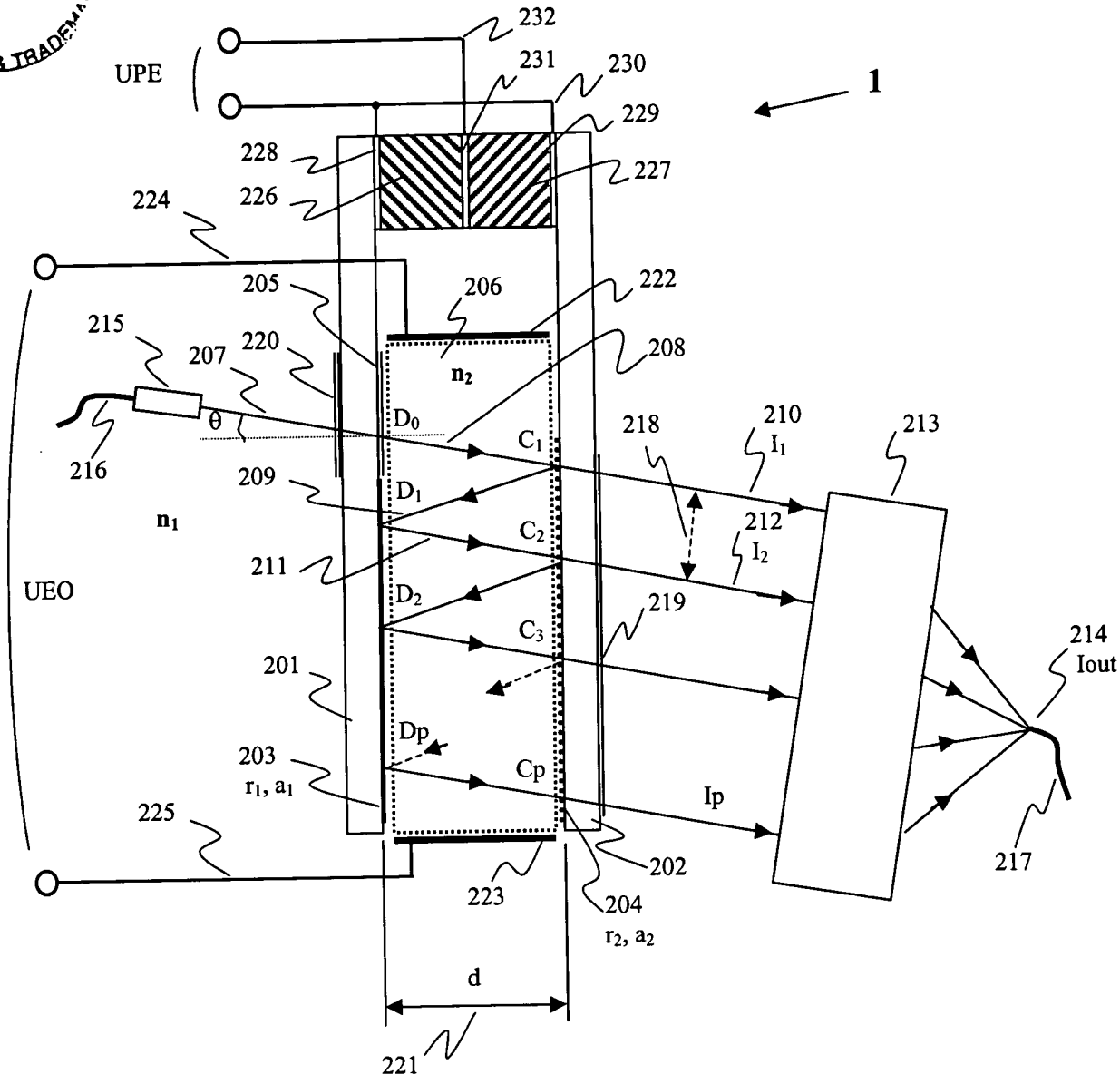


Figure 2b

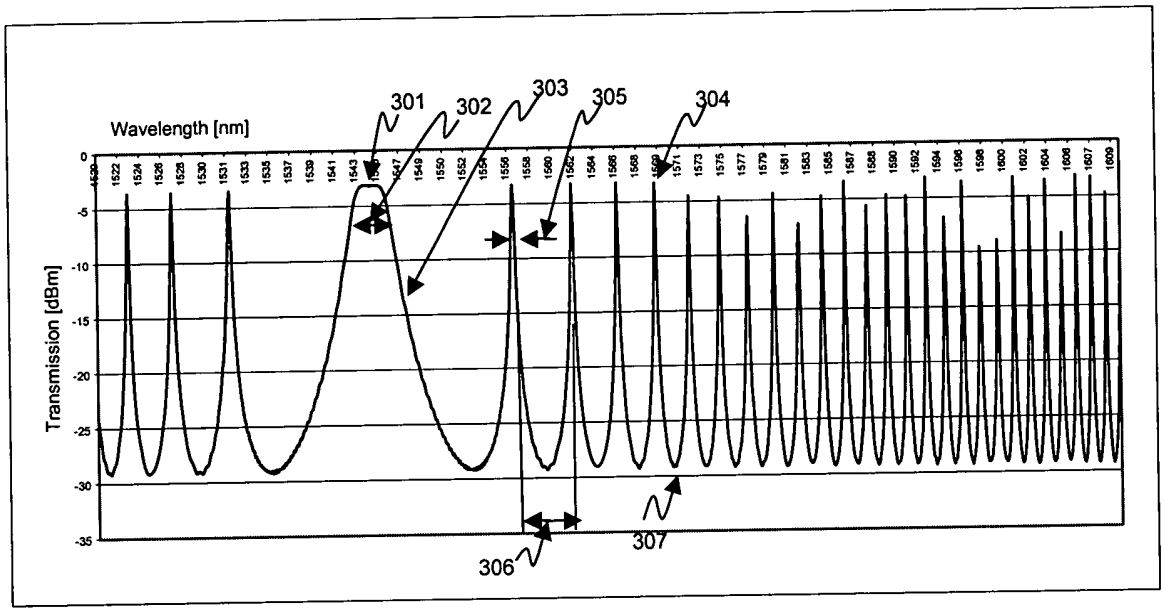
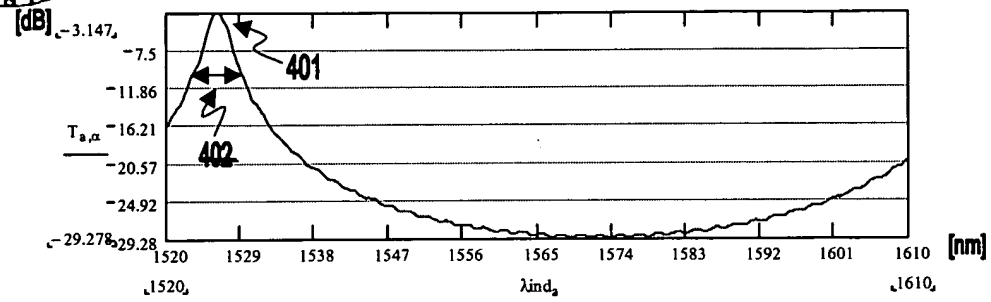
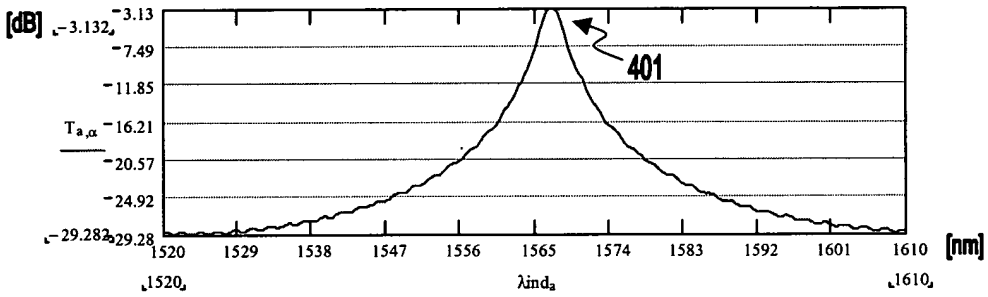


Figure 3

a) d_1=12.971μm, θ = 1.0°; r_1=0.985, a_1=0.006; r_2=0.92, a_2=0.006



b) d_2 = 13.317μm; θ =1.0°, r_1=0.985, a_1=0.006; r_2=0.92, a_2=0.006



c) d_3=13.565μm; θ =1.0°, r_1=0.985, a_1=0.006; r_2=0.92, a_2=0.006

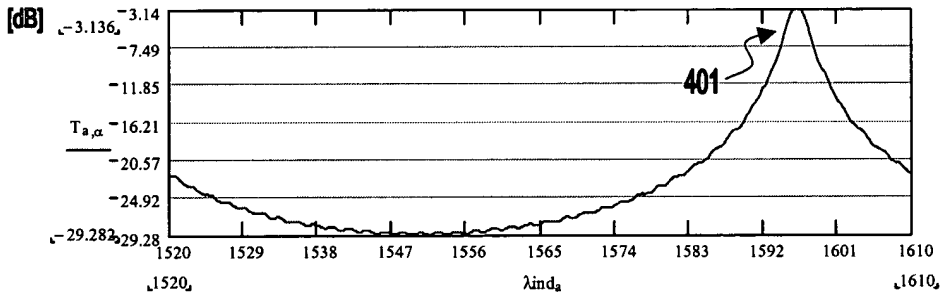
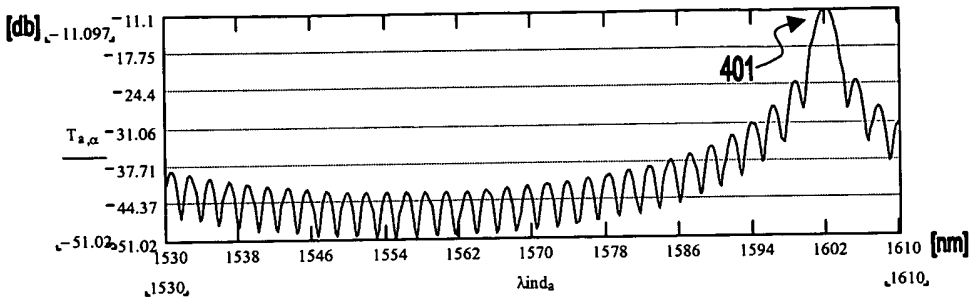
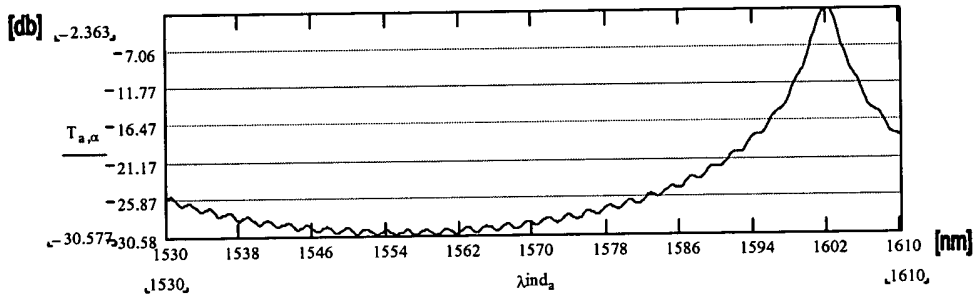


Figure 4

a) d_4=13.614μm; θ=1.0°, r_1=0.995, a_1=0.004, r_2=0.985, a_2=0.004



b) d_4=13.614μm; θ=1.0°, r_1=0.995, a1=0.004, r_2=0.930, a_2=0.004



c) d_4=13.614μm, θ=1.0°, r_1=0.995, a_1=0.004, r_2=0.830, a_2=0.004

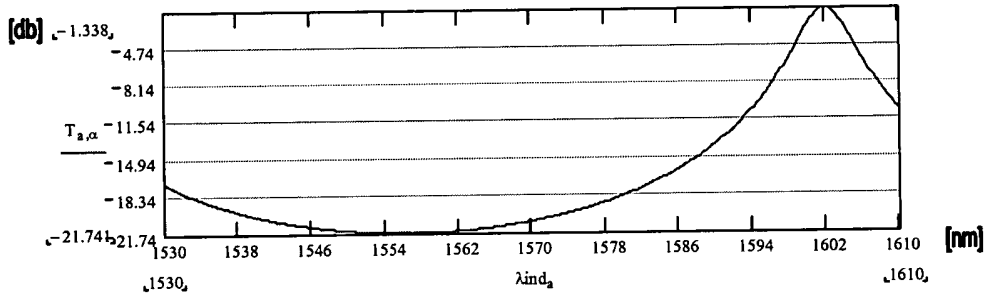
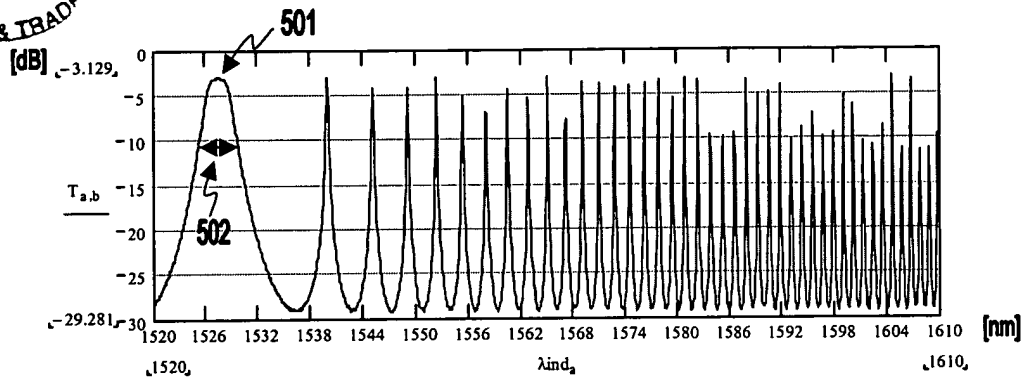
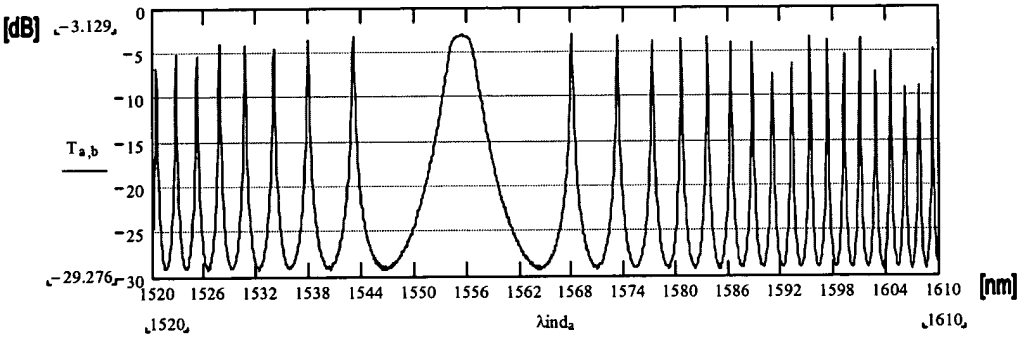


Figure 5

a) d_5=11.65006μm, θ =1.0°, r1=0.985, a1=0.006; r2=0.92, a2=0.006



b) d_6=12.080036μm, θ=1.0°, r_1=0.985, a_1=0.006; r_2=0.92, a_2=0.006



c) d_7=12.850039μm, θ=1.0°, r_1=0.985, a_1=0.006; r_2=0.92, a_2=0.006

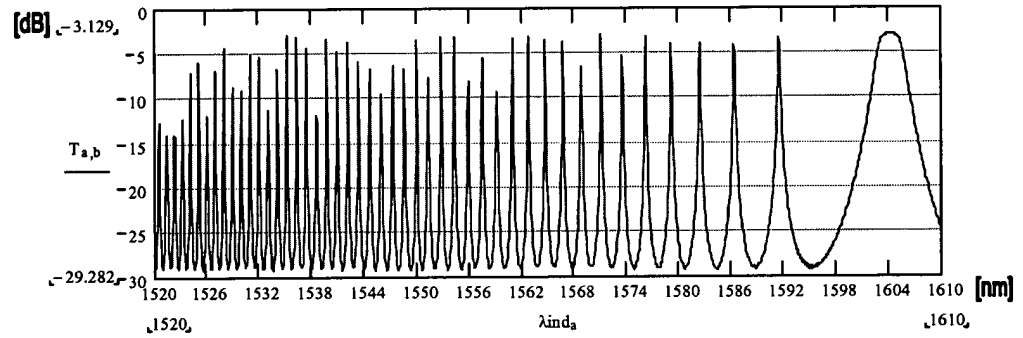
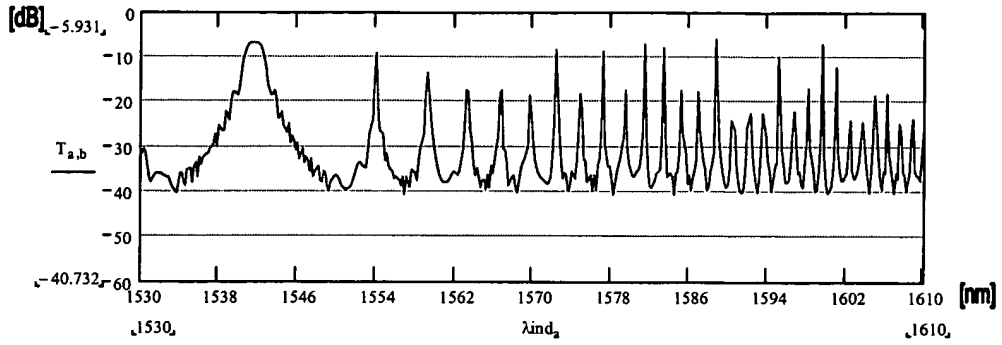
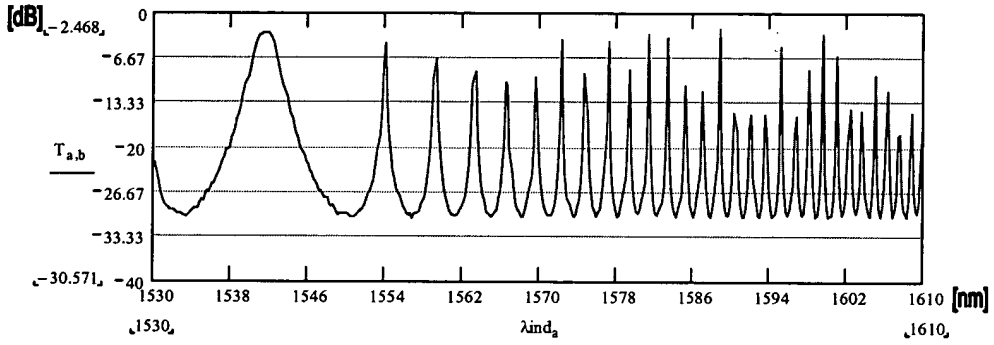


Figure 6

a) d_8=11.850244mm, θ=1.0°, r_1=0.995, a_1=0.004, r_2=0.970, a_2=0.004



b) d_8=11.850244mm, θ=1.0°, r_1=0.995, a_1=0.004, r_2=0.930, a_2=0.004



c) d_8=11.850244mm, θ=1.0°, r_1=0.995, a_1=0.004, r_2=0.830, a_2=0.004

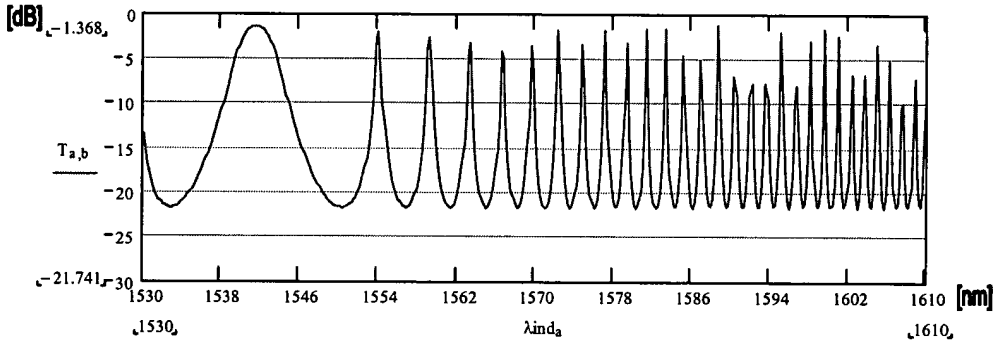


Figure 7